



# Application Bulletin 3629



## Filling / Capping System

Programmable benchtop solution featuring:

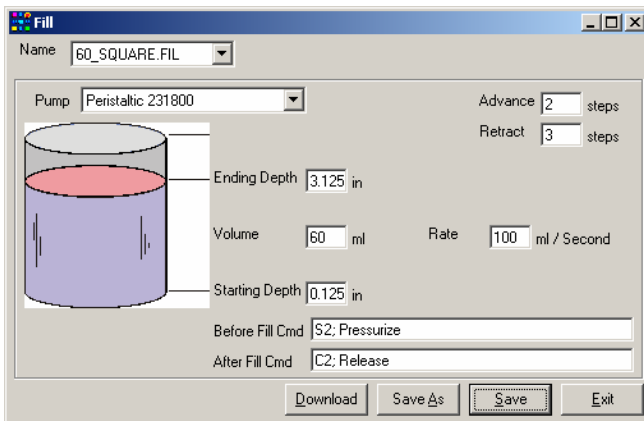
- Palletized production
- Screw on / off capping head
- Peristaltic pump with retract
- High speed "Dive Filling" function
- Cap torque control

The RP robot is available in hardcoat anodized aluminum and stainless to meet FDA / GMP specs. Precision ball slides and leadscrews result in machine tool quality performance with high speeds (20in/sec) and payloads (100lbs).

Embedded dual memory processor with CF Card requires no PC for operation, and provides all preprogrammed software functions for filling, assembly, positioning etc.

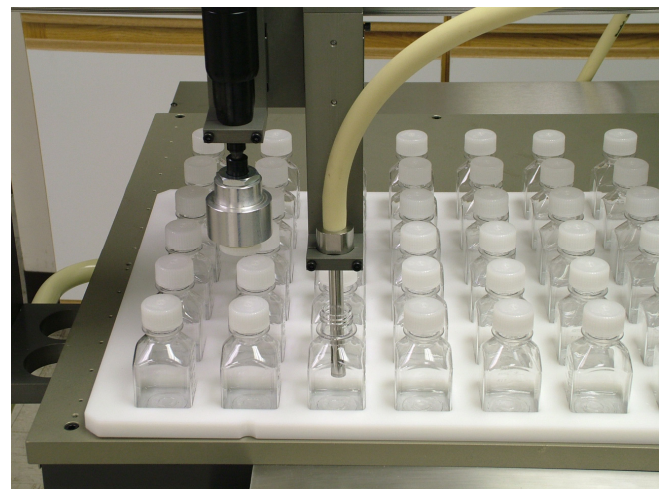
### The RP2415 Production Robot

Tooled with Diving nozzle, Torque control capping head, Palletized fixturing, Peristaltic pump with real time control



Easy to use & understand software with pre-programmed functions for dive filling, motion path, capping, cloning, etc.

Changing over to different volumes or positions means just loading a new file. ***It really is that simple!***



2 Pallets streamline your production allowing the operator to load / unload parts during the machine cycle